

The United States Environmental Protection Agency
Office of Research and Development
National Exposure Research Laboratory
Environmental Sciences Division

CONFERENCE

SPECTRAL REMOTE SENSING OF VEGETATION

To be held at the USEPA, Environmental Sciences Division, Las Vegas Nevada
December 3-5, 2002

KEYNOTE SPEAKER

Robert O. Green

AVIRIS Experiment Scientist
Jet Propulsion Laboratory, National Aeronautics and Space Administration

This conference will emphasize advanced and emerging applications of spectral remote sensing technology in the identification and analysis of vegetation. Poster Sessions will be included. Topics of interest include, but are not limited to:

Species identification

Infrared Applications

Stress Detection

Agricultural Applications

Analysis/Detection of Contaminants

Canopy/Foliar Chemistry

Regional & Program Applications

Wetland/Coastal Application

Fluorescence sensors and applications

Hyper/Ultra-spectral Sensors

New Sensors & Analytical Techniques

Data Fusion/Spectral Libraries

Conference Registration and the CALL FOR PAPERS can be found at the following Website:

<http://www.epa.gov/nerlesd1/land-sci/srsv/default.htm>